Site Name:		Operational Period:				U	S FPA	Region 6
Task Order 62 CES Environmental		Date: 3-20-2015						ORDER
anch: Federal		Division/ Group:	Respons	e r	mergency and Rapid Response Service			
WORK AUTHORIZED:								
Continue to pump water on sit	e as ne	cessary, c	lepending o	on rainfall.				
Continue development of profi	and the last of the second property of the second	The second secon	And the same of th					
Continue removal of water, oil, sludge,								
Site Cerclis:# TXD 008950461		On-Scene Coordinator:			ERRS Response Manager			
Contract Number: EP - S6	- 07 -02	Gary Moore, USEPA			LeRoy Cassidey, CB&I Federal			
Task Order: 062		Date: 3.20.2015 Time:1700			Date: 3.20.2015 Time: 1700			
PERSONNEL ON-SITE: QTY		Used	Unused	EQUIPMENT ON- SITE:		QTY	USED	Unused
Response Manager	1	1		Pick -up Tru	uck	2	2	
Foreman	1	1		Genera	ator	2	2	
	0	0		Trash Pumps		1	1	
Truck Driver/Equip Op	1	1		Utility Tra	iler	0	0	
Laborer	3	3		Frac Tank w Li		1	1	
Health and Safety Manager	0	0		4,000 PSI Pressure Washer		1	1	
PERSONNEL OFF-SITE				Open Top Roll	Off	8	8	
Subcontract Manager	1	1		Vacuum Truck Air Mo	ver	1	1	
Transport and Disposal Coord	1	1		Carbon Vapor U	Jnit	1	1	
Field Cost Accountant	1	1		Skid St	eer	0	0	
				Vacuum/OT Box	xes	22	22	
				9,000 lb Overhead	Lift	1	1	
				Storage Tra	iler	1	1	
				Myers (Bean) Pu	mp	1	1	
				Air Compres	sor	1	1	
				Acid Pu	mp	1	1	
WORK ACCOMPLISHED / A	WENDM	ENTS (pr	oblem areas, g	general comments, summary)(Input for	lay's 1, 900	0-5Pon5):	
The RM continued processing Tank/Tote/Drum spreadsheets T&D Coordinator continued to The crew rinsed FT 215012 ar	s. Recei	ved analy ith CB&I a	sis from Te and TCEQ o	st America. on future waste streams	with US	Ecology		n Harbors.
						and the second second		d for
Republic Services transported Lonestar Ecology from FT 303		posea cu	t up empty	drums and totes for OT	25337.	I IBC pic	ked up loa	ad for
osc	Date:	,	Γime:	RM COS	0	ate: 3.23.	ד 2015	ime:0900
					C	5		
					100		= = 0 =	

Continue Acid Transfer from ST 1. Remove all liquids.

Try removal of residual material from FT 1004 and rinse. Transfer material into VB 25206 and VB 25274.

Pump water from rain event.